



RECEIVED
CENTRAL FAX CENTER
FEB 05 2009

F A X C O V E R

*****OFFICIAL FAX*****

Date: February 5, 2009 **Number of pages (Including cover):** 2**To:** Ba Huynh, GAU #2179, U.S. Patent and Trademark Office**Fax No.:** (571) 273-8300**Serial No.:** 08/551,198**Title:** **SYSTEM FOR CUSTOMIZED ELECTRONIC IDENTIFICATION OF DESIRABLE OBJECTS****From:** Robert A. Jensen**Direct dial:** 617.646.8271**Our File #:** P0813.70006US00**CERTIFICATE OF FACSIMILE TRANSMISSION 37 C.F.R. §1.8(a)**

The undersigned hereby certifies that this document is being transmitted via facsimile to the attention of Examiner Ba Huynh, FAX number (571) 273-8300, at the United States Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450, in accordance with 37 C.F.R. §1.6(d), on the 5th day of February, 2009.


Robert A. Jensen**ORIGINAL DOCUMENTS WILL NOT BE MAILED.****MESSAGE:** Transmitted herewith is a Proposed Agenda for Interview with Examiner Ba Huynh.

This transmission contains confidential information intended for use only by the above-named recipient. Reading, discussing, distributing, or copying this message by anyone other than the named recipient, or his or her employees or agents, is strictly prohibited. If you have received this fax in error, please notify us immediately by telephone (collect), and return the original message to us at the address below via the U.S. Postal Service.

IF YOU DID NOT RECEIVE ALL OF THE PAGES OF THIS TRANSMISSION, OR IF ANY OF THE PAGES ARE ILLEGIBLE, PLEASE CALL 617.646.8000 IMMEDIATELY.

Wolf Greenfield Fax Number: 617.646.8646

Wolf, Greenfield & Sacks, P.C. | 600 Atlantic Avenue | Boston, Massachusetts 02210-2206
617.646.8000 | fax 617.646.8646 | www.wolfgreenfield.com

Proposed Agenda for Interview with Examiner Ba Huynh

RECEIVED
CENTRAL FAX CENTER
FEB 05 2009

Application No.: 08/551,198

Docket Number: P0813.70006US00

Interview time: 2 PM EST, Monday, February 9th, 2009

Attendees: Examiner Ba Huynh (Fax 571-273-8300), Steven J. Henry and
Rob Jensen (617-646-8271)

-
- We would like to discuss how the cited references show that processing is performed on the contents of a target object to obtain the generated target profiles.